			Sheet 1 of 1	
		ATTY. DOCKET NO.	SERIAL NO.	
FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE   PATENT AND TRADEMARK OFFICE	TUR-140-A	10/828,351	
		APPLICANT		
LIST OF REFERENCES CITED BY APPLICANT		Manja AHOLA et al.		
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U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE	
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DOCUMENT NO. DATE COUNTRY CLASS CLASS YES NO PART.

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) Pope et al., "Bioartificial Organs I: Silica Gel Encapsulated Pancreatic Islets for the Treatment of AC ST Diabetes Mellitus," Journal of Sol-Gel Science and Technology, 635-639 (1997) Sieminska et al., "Diffusion of Steriods in Porous Sol-Gel Glass: Application in Slow Drug Delivery," AD Journal of Sol-Gel Science and Technology, 1105-1109 (1997) Sakka et al., "Fibers from gels," Journal of Non-Crystalline Solids, 394-403 (1992) ΔF Akbarian et al., "Spectroscopic Determination of Cholinesterase Activity and Inhibition in Sol-Gel AF Media, Journal of Sol-Gel Science and Technology, 1067-1070 (1997) Carturan et al., "Hybrid Gels as Host Matrices of Perfumed Essences, Journal of Sol-Gel Science and AG Technology, 1115-1119 (1997) Kuncova et al. "Lipase Immobilized in Organic-Inorganic Matrices," Journal of Sol-Gel Science and AH Technology, 687-671 (1997) Bottcher et al., "Model Investigations of Controlled Release of Bioactive Compounds from Thin Metal Oxide Layers," Journal of Sol-Gel Science and Technology, 651-654 (1997) Dave et al., "Encapsulation of Proteins in Bulk and Thin Film Sol-Gel Matrices," Journal of Sol-Gel LA Science and Technology, 629-634 (1997) Roux et al., "Antibody-Antigen Reactions in Porous Sol-Gel Matrices." Journal of Sol-Gel Science and ΑK Technology, 663-666 (1997) Haereid et al., "Thermal and Temporal Aging of Two Step Acid-Base Catalyzed Silica Gels in ΔL Water/Ethanol Solutions," Journal of Sol-Gel Science and Technology, 153-157 (1997) Osaka et al., "Spray Pyrolysis Preparation of Apatite-Composite Particles for Biological Application, AM ST Journal of Sol-Gel Science and Technology, 655-661 (1997)

EXAMINER	/Susan Tran/	DATE CONSIDERED	09/19/2006					
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